

104. An apparatus according to claim **100**, said at least one memory stored with code thereon, which when executed by said at least one processor, further causes the apparatus to:

determine whether multiple presentation options for the content are available; and

if so, to select one of the available presentation options for the content for playback, wherein the media presentation comprises a first video clip captured from a first viewpoint and a second video clip captured from another viewpoint.

105. A computer program product including one or more sequences of one or more instructions which, when executed by one or more processors, cause an apparatus to perform at least the following:

obtain a media presentation comprising at least one segment;

obtain a meta information element attached with the media presentation, the meta information element comprising information on how to access content of the at least one segment;

examine a reference included in the meta information element to a meta data provided for the at least one segment, the meta data comprising information on how to access the content of the segment.

106. A computer program according to claim **105**, wherein the information on how to access the content of the segment comprises information enabling at least one of the following:

multiple presentation options for the content; interaction with the content, wherein the interaction enabling fetching content from a server dynamically during presenting the media presentation.

107. A computer program according to claim **105** comprising one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to obtain from the description of the content a connector indicative of how to obtain the content, wherein the connector comprises an indication of a storage location of the content.

108. A computer program according to claim **105**, wherein the reference to the description of the content is provided as an access object, wherein the computer program comprises one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to execute the access object to obtain the content when the segment is played back.

109. A computer program according to claim **105** comprising one or more sequences of one or more instructions which, when executed by one or more processors, cause the apparatus to:

determine whether multiple presentation options for the content are available; and

if so, to select one of the available presentation options for the content for playback,

wherein the media presentation comprises a first video clip captured from a first viewpoint and a second video clip captured from another viewpoint.

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